

M. Kamachi
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New Macromolecular Architecture and Functions



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New Macromolecular Architecture And Functions
Proceedings Of The Oums 95 Toyonaka Osaka Japan 25
June 1995

**Takeo Saegusa, Toshinobu
Higashimura, Akihiro Abe**



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New Macromolecular Architecture and Functions Mikiharu Kamachi, Akira Nakamura, 2013-11-11 This volume summarizes the papers presented at the second Osaka University Macromolecular Symposium OUMS 95 on New Macromolecular Architecture and Functions which was held at Senri Life Science Center Osaka Japan on June 2 through June 5 1995 The symposium covered the three topics 1 Controlled Polymerizations 2 Macromolecular Organized Systems and 3 Biomimetic Polymers and invited leading scientists in these fields At present any of these topics is a hot issue in itself and frequently taken up separately on many occasions It is noted however that all these topics are correlated with each other with the keyword molecular design of new types of polymers and their combination provides a unique feature of the present symposium in reflecting the interactions among investigators working in these important fields with the common ground expressed by the keyword molecular design of new types of polymers Twenty five invited lectures and twenty nine posters were presented at the Symposium and twenty of the lectures contribute to this volume In the first topic preparations of sequentially of stereoregularly controlled polymers were discussed from the view points of precise design of polymer preparation on the molecular level attention was paid to a possibility of living radical polymerization preparations of new types of living polymers recent advances in preparation of stereospecific living polymers sequential control in block copolymers and molecular design of initiators and or catalysts for the controlled polymerizations

New Macromolecular Architecture and Functions Mikiharu Kamachi, 1996-10-17 This volume summarizes the papers presented at the second Osaka University Macromolecular Symposium OUMS 95 on New Macromolecular Architecture and Functions which was held at Senri Life Science Center Osaka Japan on June 2 through June 5 1995 The symposium covered the three topics 1 Controlled Polymerizations 2 Macromolecular Organized Systems and 3 Biomimetic Polymers and invited leading scientists in these fields At present any of these topics is a hot issue in itself and frequently taken up separately on many occasions It is noted however that all these topics are correlated with each other with the keyword molecular design of new types of polymers and their combination provides a unique feature of the present symposium in reflecting the interactions among investigators working in these important fields with the common ground expressed by the keyword molecular design of new types of polymers Twenty five invited lectures and twenty nine posters were presented at the Symposium and twenty of the lectures contribute to this volume In the first topic preparations of sequentially of stereoregularly controlled polymers were discussed from the view points of precise design of polymer preparation on the molecular level attention was paid to a possibility of living radical polymerization preparations of new types of living polymers recent advances in preparation of stereospecific living polymers sequential control in block copolymers and molecular design of initiators and or catalysts for the controlled polymerizations

American Book Publishing Record , 1997 *Dendrimers II* Fritz Vögtle, 2003-07-01 The

second volume on dendrimers is again written by pioneers in the field Their contributions illuminate the aspects of dendrimers mentioned in the subtitle and also touch on areas beyond chemistry namely material sciences as well as biological medicinal analytical and nano aspects **Books in Print** ,1991 **Forthcoming Books** Rose Arny,1997

Bibliography of Agriculture with Subject Index ,1997 *Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen* ,1997 **International Books in Print** ,1986 *Ordering in Macromolecular Systems* Akio Teramoto,Masamichi Kobayashi,Takashi Norisuye,2012-12-06 This volume summarizes the papers presented at the First Osaka University Macromolecular Symposium OUMS 93 on Ordering in Macromolecular Systems which was held at Senri Life Science Center Osaka Japan on June 3 through June 6 1993 The symposium covered the three topics 1 Crystallization and Phase Transitions 2 Polymer Liquid Crystals and 3 Block Copolymers Polymer Blends and Surfaces and invited leading scientists in these fields At present any of these topics is a hot issue in itself and frequently taken up separately in many occasions It is noted however that all these topics are correlated with each other with the keyword Ordering and their combination provides a unique feature of the present symposium in reflecting the interactions among investigators working in these important fields with the common ground expressed by the keyword Ordering Nineteen invited lectures and 40 posters of both experiment and theory were presented at the symposium and the eighteen lectures and ten poster presentations contribute to this volume In the first topic crystal structures and their transitions were discussed from kinetic as well as static points of view attention was paid to give a molecular level interpretation of the structure phase transition and physical properties using theories and simulations The second topic was mainly concerned with static structures and thermodynamic properties of polymer liquid crystals including phase behaviours Molecular Interactions and Time-Space Organization in Macromolecular Systems Yotaro Morishima,Takashi Norisuye,Kohji Tashiro,2012-12-06 Structural organization or disorganization in macromolecular systems has been an important subject of polymer physical chemistry during the last one or two decades This volume summarizes the main lectures presented at the Osaka University Macromolecular Symposium OUMS 98 on Molecular Interactions and Time Space Organization in Macromolecular Systems where the following topics were discussed crystallization kinetics liquid crystals phase separation gelation adhesion complex formation and self organization with emphasis on molecular interactions Both these topics are hot issues at present and frequently are taken up as a main theme at a particular symposium The present symposium invited leading theorists and experimentalists in these fields as guest speakers and is expected to attract the interest of a significant range of readers **Space-time Organization in Macromolecular Fluids** Fumihiko Tanaka,Masao Doi,Takao Ôta,1989 Papers of the November 1988 meeting in Hakone Japan present a cross section of the current research in self organizing macromolecular fluids The topics include microphase separation of block copolymers chemical and physical gelation polymer adsorption and polymers in random media and in external fields The emphasis is on theoretical aspects No index Annotation

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